

FIG. 1

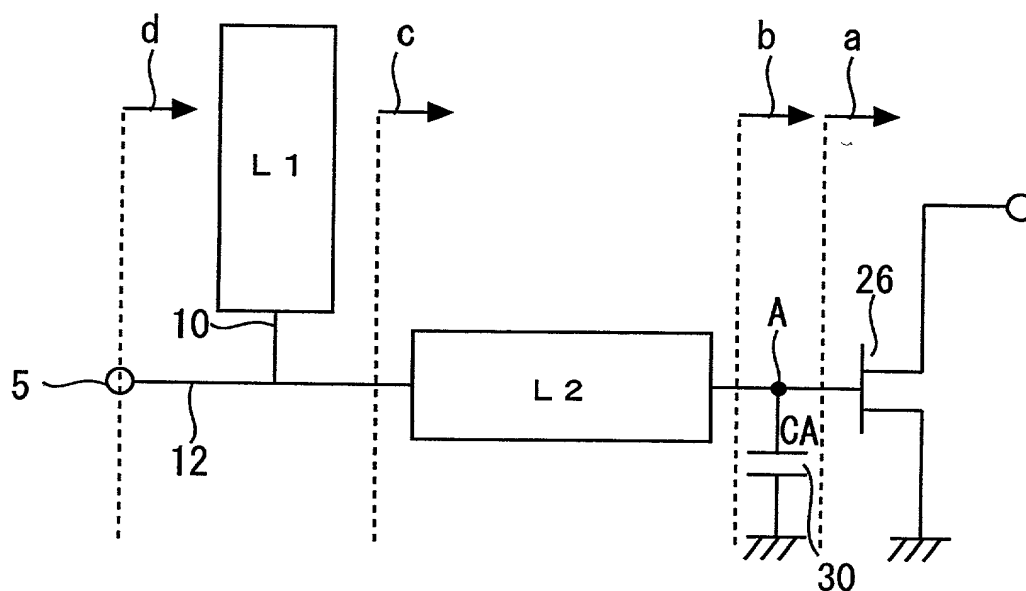


FIG. 2

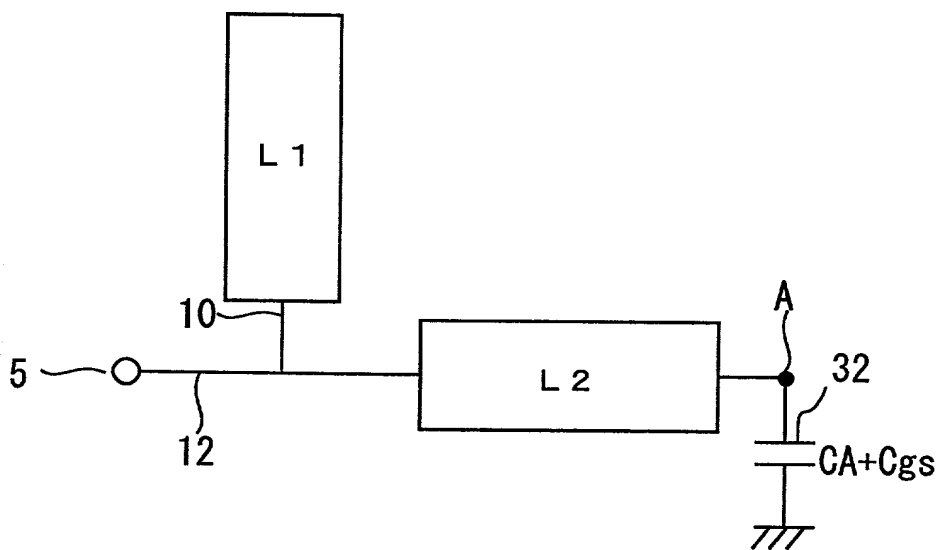
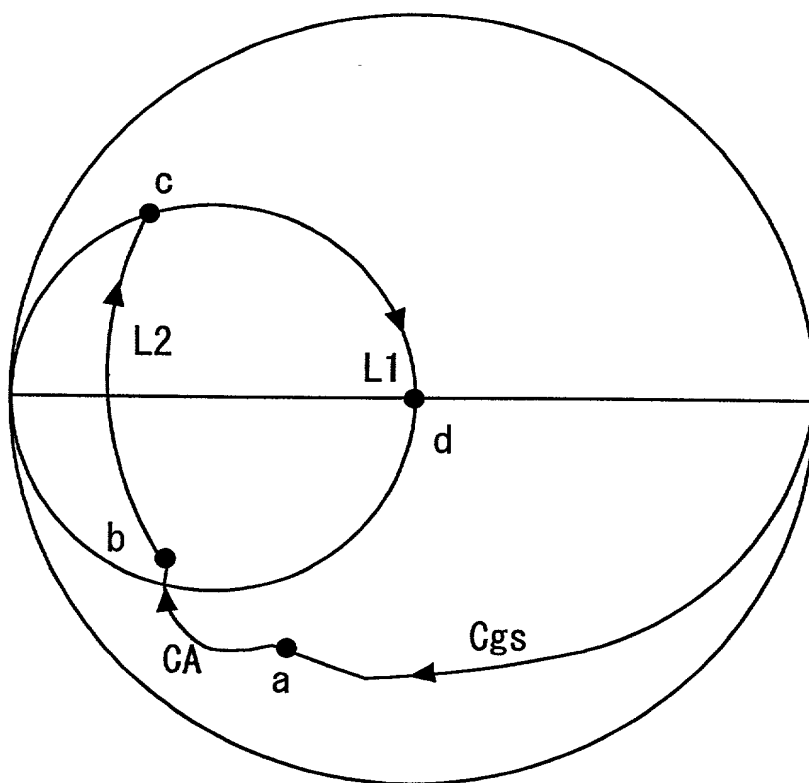


FIG. 3



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FIG. 4

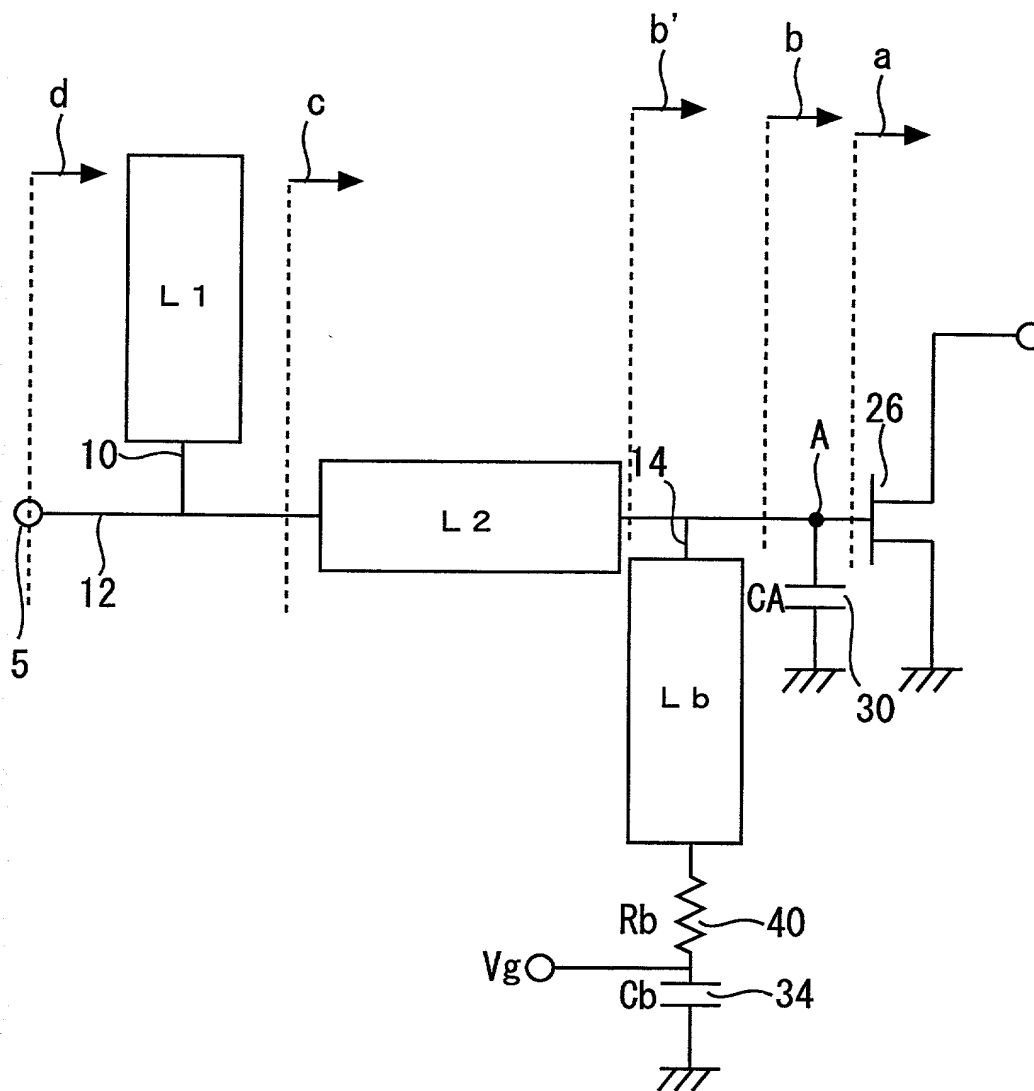
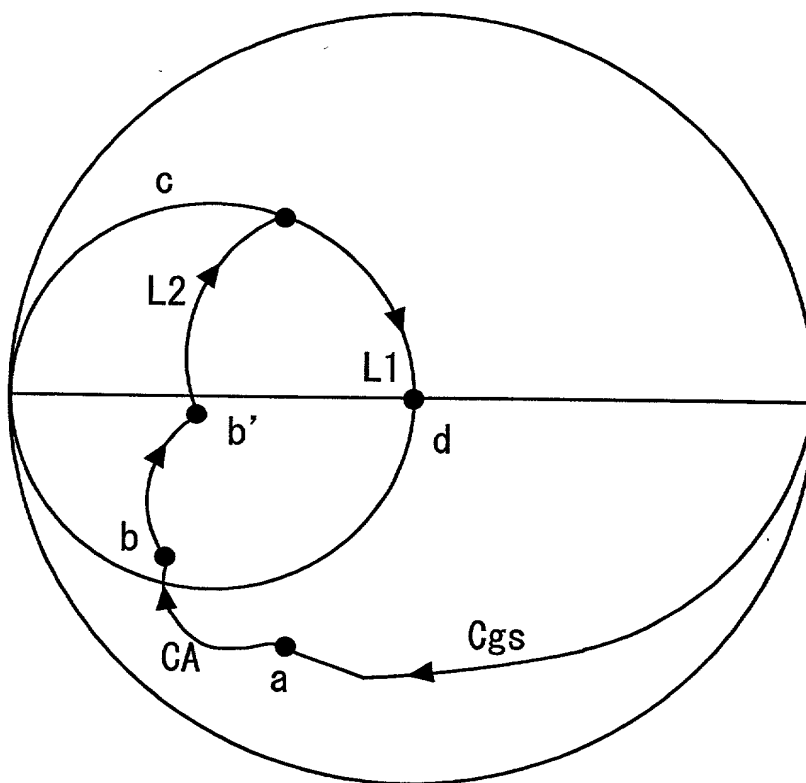


FIG. 5



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FIG. 6

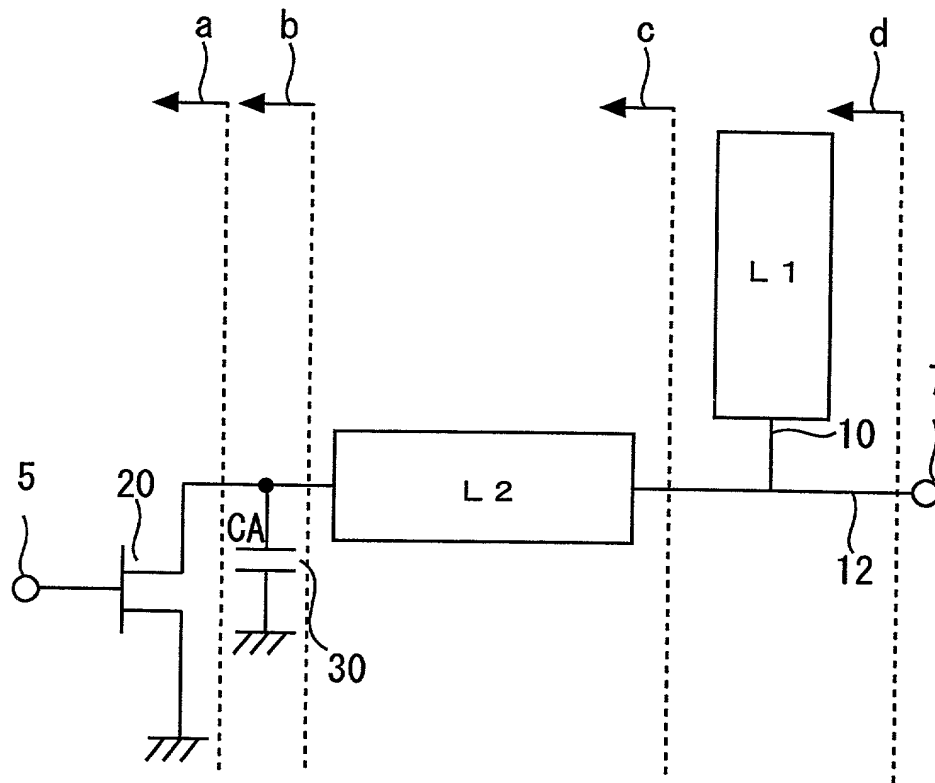


FIG. 7

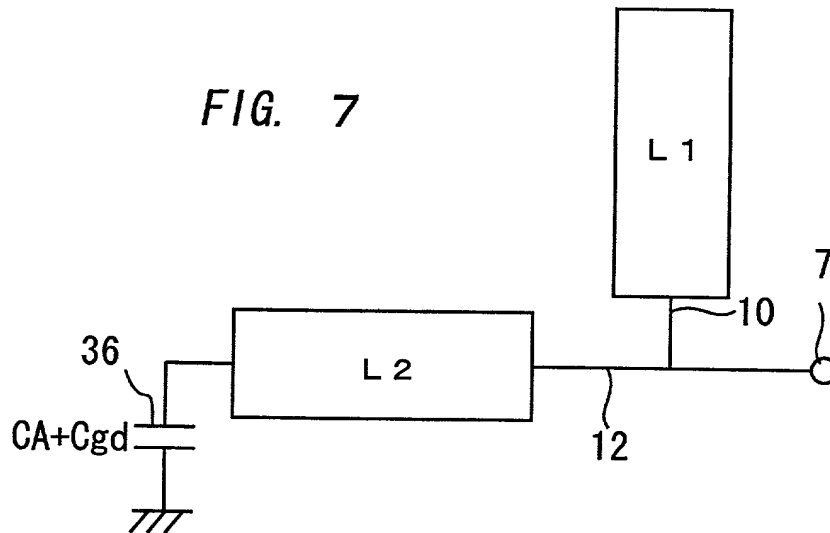
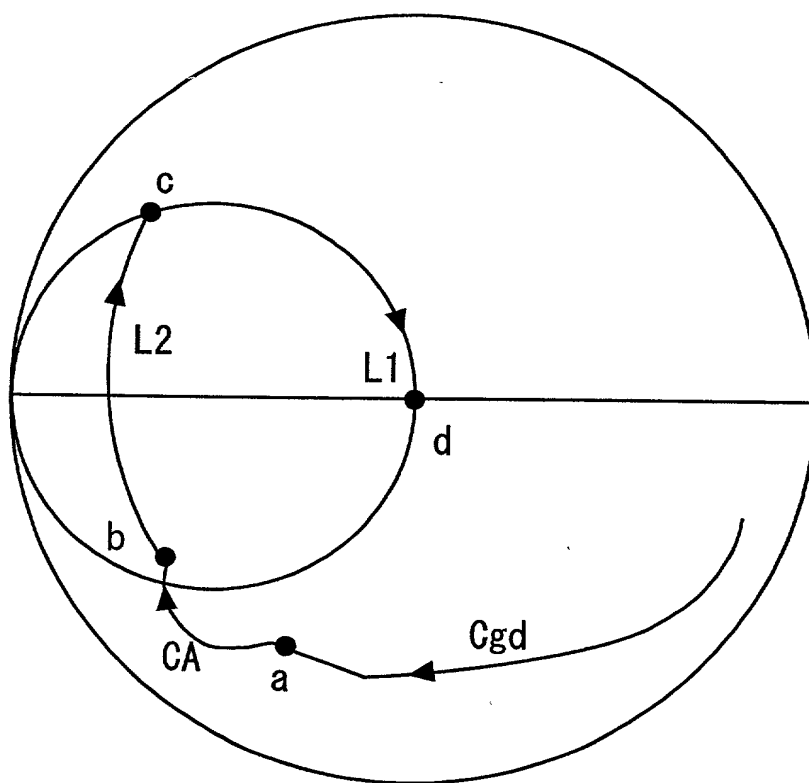


FIG. 8



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FIG. 10 (A)

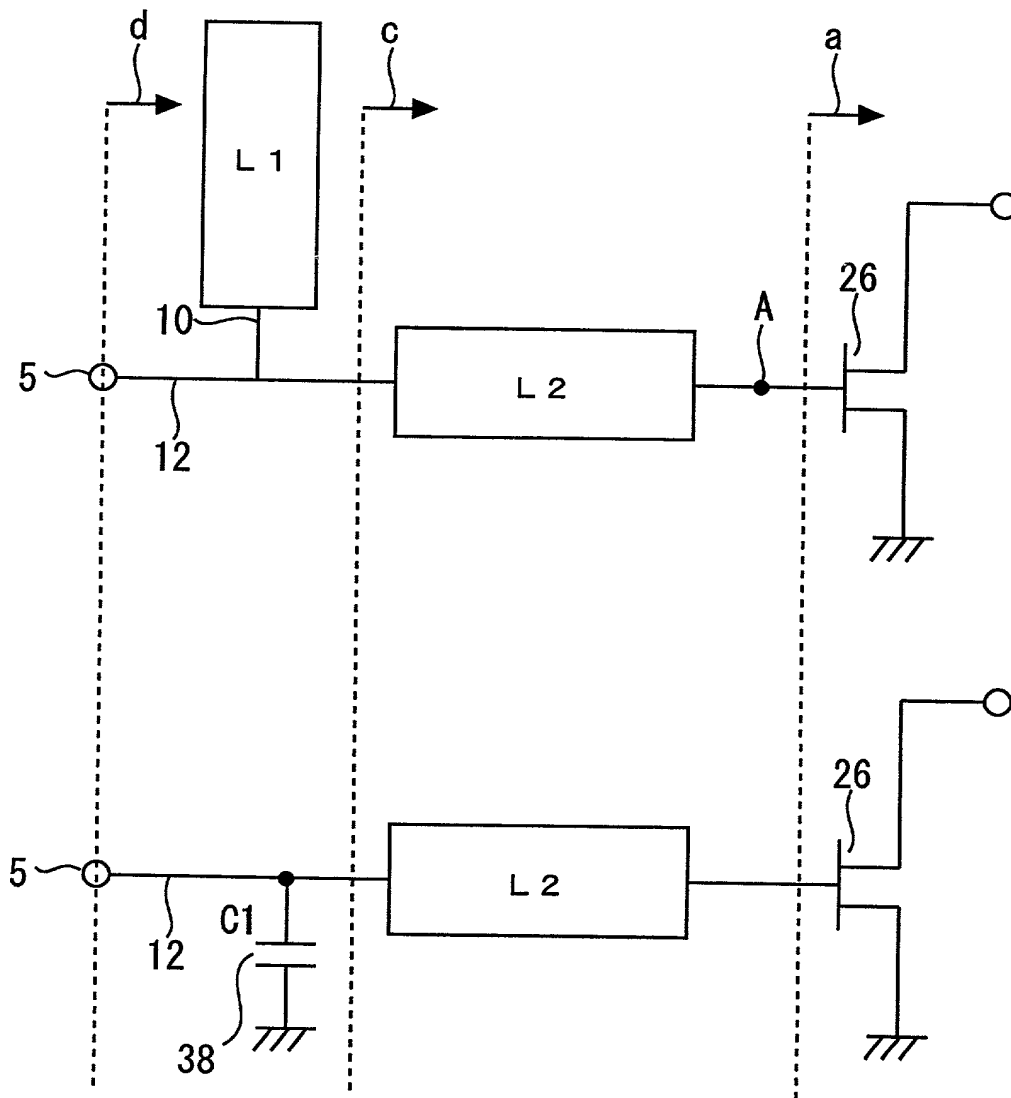


FIG. 10 (B)

The diagram shows a large circle representing a boundary. Inside, a horizontal line passes through the center. A closed orbit is depicted with several points labeled: a and a' on the lower left; c and c' on the upper left; d on the horizontal line to the right; and d' and d'' on the right side. Two regions are labeled: $L2$ on the left and $L1 \text{ or } C1$ in the center. A curved arrow labeled C_{gs} points from the bottom right towards the left.